PC VIRTUAL EXPERTS

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How to Fix the "Your Connection is Not Private" Error in Windows?

Your connection is not private

Attackers might be trying to steal your information from **www.google.com** (for example, passwords, messages, or credit cards). NET::ERR_CERT_AUTHORITY_INVALID

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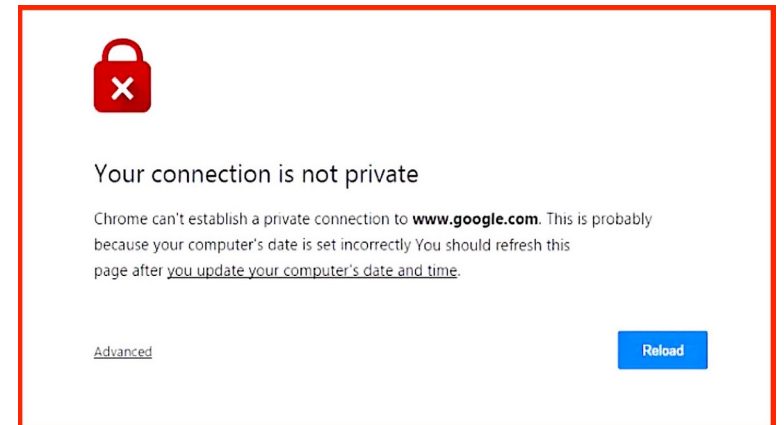
CUSTOMER SUPPORT NUMBER:-

1(1-855-400-7767)

What is Your Connection is Not Private Error in Windows?

The "Your connection is not private" error is an error message that can occur in web browsers, including Google Chrome, Mozilla Firefox, and others, when the browser detects an issue with the SSL/TLS certificate of the website you are attempting to visit. This error indicates that the browser is unable to establish a secure connection to the website, which can be a potential security risk.

The SSL/TLS certificate is a digital certificate that helps to ensure that the website you are visiting is authentic and that the information you transmit to it is encrypted and protected from eavesdropping or tampering. When the browser detects an issue with the certificate, such as an expired, invalid, or self-signed certificate, it can trigger the "Your connection is not private" error.

If you encounter this error, it is important to carefully evaluate the website you are attempting to visit and ensure that it is legitimate and safe to proceed. You may also need to take steps to troubleshoot the issue, such as clearing your browser cache and cookies, or updating your browser or operating system to ensure that you have the latest security patches installed.

Your connection is not private

Chrome can't establish a private connection to **www.google.com**. This is probably because your computer's date is set incorrectly You should refresh this page after you update your computer's date and time.

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Reason "Your connection is not private" in Windows?

The "Your connection is not private" error can occur on a Windows computer for several reasons. Some of the common reasons are:

1. Expired SSL/TLS certificate: If the SSL/TLS certificate of the website you are visiting has expired or is not valid, the browser will display the "Your connection is not private" error.

2. Incorrect system time and date: If the system time and date on your Windows computer are not accurate, it can cause the SSL/TLS certificate to appear invalid and trigger the error.

3. Incorrect SSL/TLS configuration: If the SSL/TLS configuration on the server hosting the website is incorrect or incompatible with your browser, it can cause the error.

4. Malware or virus infection: If your computer is infected with malware or a virus, it can intercept and modify the SSL/TLS connection, causing the error to occur.

5. Network issues: If there are issues with your network

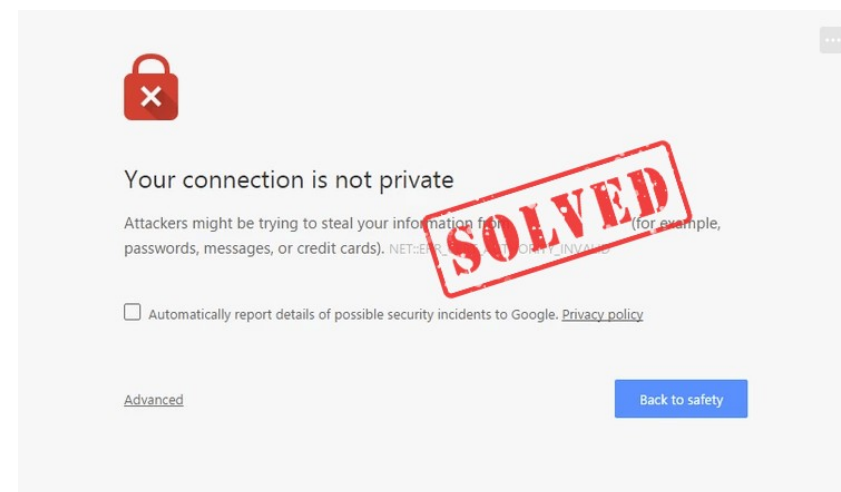# How to Fix the "Your Connection is Not Private" Error in Windows?

Here are some steps you can take to fix the "Your connection is not private" error in Windows:

1.Check your internet connection: Ensure that your internet connection is working correctly and that you are not experiencing any connectivity issues. Try to visit other websites to see if the issue is specific to the site you are trying to access.

2.Check your system date and time: Ensure that your system date and time are correct. If they are incorrect, adjust them and try to access the website again.

3.Clear your browser cache and cookies: Clearing your browser's cache and cookies can often fix issues with website certificates. To clear your browser cache and cookies, go to your browser settings and look for the option to clear your browsing data.

4.Disable browser extensions: Sometimes, browser extensions can interfere with website certificates. Disable your browser extensions one at a time and try accessing the website again to see if any of them are causing the issue.

Your connection is not private

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5. Try accessing the website from a different browser: If you are using one browser and experiencing the error, try accessing the website from a different browser to see if the issue persists.

6. Contact the website administrator: If none of the above steps work, contact the website administrator or IT support for assistance. They may be able to provide further information or guidance on resolving the issue.

7. Use a VPN: Sometimes, using a VPN (Virtual Private Network) can help you access the website without encountering the error, especially if the issue is related to your network or ISP.